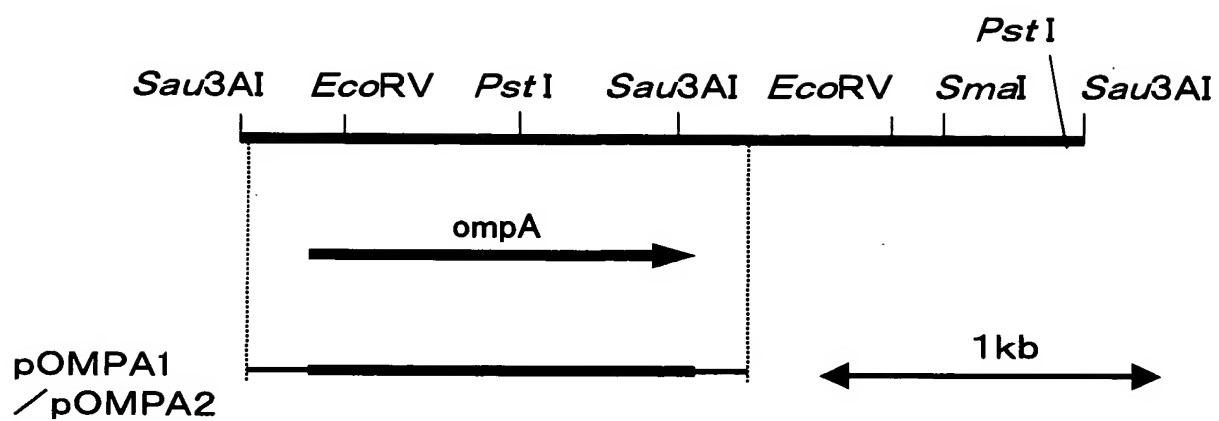
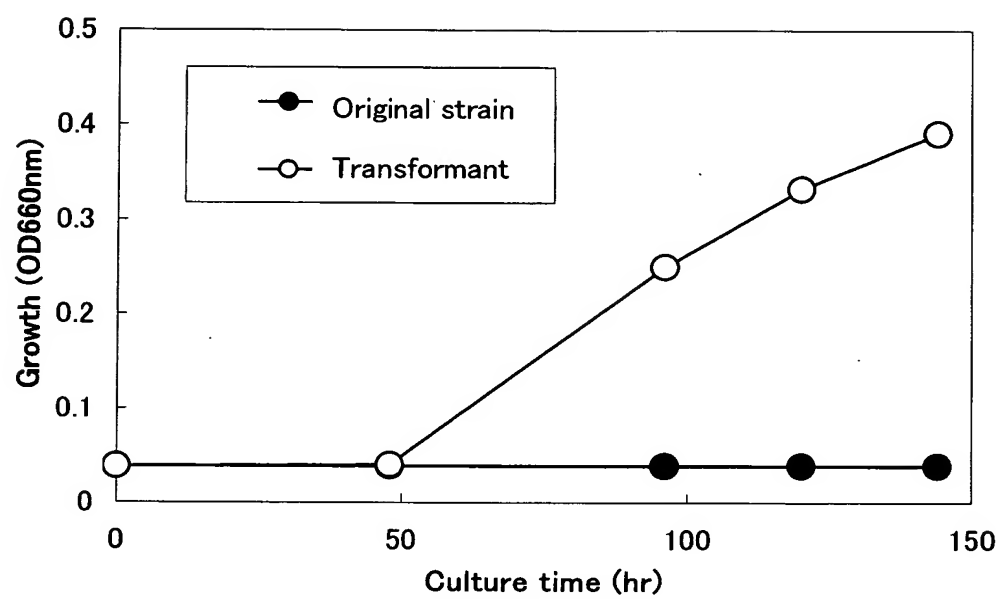


FIG. 1



**FIG. 2**



### FIG.3

MetArgLeuArgMetValLeuLeuAlaThr	AlaLeuGlyAlaAlaProPheAlaThrAla	20
MetAlaThrThrIleThrGlyProTyrVal	AspIleGlyGlyGlyTyrAspLeuThrGln	40
ThrGlnHisAlaHisGlyPheAspLysAsn	GlnTyrGluAsnAsnAlaAsnThrAlaGly	60
TyrLeuAspAlaThrAspAsnAlaArgLeu	LeuLysGluAlaHisSerArgGluArgMet	80
GluHisGlyAspGlyTrpThrGlyPheAla	ThrPheGlyTrpGlyPheGlyAsnGlyLeu	100
ArgAlaGluIleGluGlyAspTyrAsnTrp	SerAlaLeuThrGlyTyrAsnSerValSer	120
GlySerAlaTyrGlyAsnAsnHisGlnSer	GlyLysSerSerGlySerAspArgSerTyr	140
GlyGlyPheValAsnValLeuTyrAspIle	AspLeuLysArgLeuPheAsnIleAspVal	160
ProValThrProPheValGlyValGlyAla	GlyTyrLeuTrpGlnAsnValAspAlaSer	180
ThrSerValThrArgTyrLeuAsnValArg	GlnAsnGlyThrAsnGlySerPheAlaTyr	200
GlnGlyMetValGlyAlaAlaTyrAspIle	ProGlyValProGlyLeuGlnMetThrThr	220
GluTyrArgMetIleGlyGlnValGluSer	PheAlaMetGlyAsnIleSerGlnThrGly	240
GlyGlyAspArgThrLeuSerTyrAspHis	ArgPheAsnHisGlnPheIleValGlyVal	260
ArgTyrAlaPheAsnHisAlaProProPro	ProProProAlaProAlaValAlaProPro	280
AlaProSerAlaAlaArgThrTyrLeuVal	PhePheAspTrpAspGlyAlaValLeuThr	300
AspArgAlaArgGlyIleValAlaGluAla	AlaGlnAlaSerThrHisValGlnThrThr	320
ArgIleGluValAsnGlyTyrThrAspAsn	ThrSerAlaHisProGlyProArgGlyGlu	340
LysTyrAsnLeuGlyLeuSerMetArgArg	AlaAspSerValLysAlaGluLeuIleArg	360
AspGlyValProAlaGlyGlyIleAspIle	HisTrpTyrGlyGluAlaHisProLeuVal	380
ValThrGlnProAspThrArgGluProGln	AsnArgArgValGluIleIleLeuHis	399

**FIG.4**

